

AMENDMENTS TO THE SPECIFICATION

Please replace the present title with the following amended title:

In the nanocarbon manufacturing apparatus of the present invention, the bottom face of the recovery chamber may be inclined against a face on which the apparatus is installed. In accordance with this way, moistened nanocarbon may be more easily recovered. Further, the recovery chamber may be structured so as to be attachable and detachable. In accordance therewith ~~Beeause~~because the recovery chamber may be detached in this ~~mayway~~way, the nanocarbon may be easily recovered.

Please replace the last full paragraph on page 18 with the following amended paragraph:

In the present embodiment, a structure of the bottom of the recovery chamber is different from that of the nanocarbon manufacturing apparatus described in the first or second embodiment. Hereinafter, the case of the nanocarbon manufacturing apparatus 184 described in the ~~firs~~first embodiment will be described as an example. FIG. 6 is a diagram showing a nanocarbon manufacturing apparatus 185 relating to the present embodiment.

Please replace the paragraph spanning pages 20 and 21 with the following amended paragraph:

Further, by ~~splaying~~spraying a liquid into the manufacturing chamber 107 as well, the carbon nanohorn assemblies 117 which have not been recovered by the nanocarbon recovery chamber 119 and have remained in the manufacturing chamber 107 are certainly moistened, and

can be guided to the bottom of the manufacturing chamber 107. Therefore, the carbon nanohorn assemblies 117 can be efficiently recovered into the lower recovery chamber 160.